Mumber Mits Search Text No. Search T					
	L Number	Hits	Search Text	DB	Time stamp
1		21	(dipole) same (acoustic near radiation)	USPAT;	2004/06/27
1				US-PGPUB;	14:40
14:40 SPAT				EPO; JPO	
Second S	56	709	(dipole) same ("90")		, ,
1					14:40
1			(1) 1 1 (1)		0004/06/07
1	57	95	(dipole) same ("90") same radiation	·	
					14:42
Speaks3	5.0	41	(dinole) same ("90") and radiation and		2004/06/27
September Sept	30	31			
3 3(31/99,86,80,82,302,342,387,389).ccls.and USPAT; (radiation same "90") USPAT USPAT 2004/06/27 14:54 2004/06/27 15:06 2004/05/12			Spean v		
(radiation same "90")	59	, 3	(381/89,86,80,82,302,342,387,389).ccls.and	USPAT;	2004/06/27
164 (700/94).CCLS. USPAT 14:54 2004/06/27 14:54 2004/06/27 14:54 2004/06/27 14:54 2004/06/27 14:54 2004/06/23 16:02 2004/06/23 16:02 2004/06/23 16:03 2004/06/23 16:03 2004/06/23 16:03 2004/06/23 16:03 2004/06/23 16:03 2004/06/23 16:03 2004/05/12 16:03 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23 10:00 2004/05/23			(radiation same "90")	US-PGPUB;	14:54
164					
164	60	2	(("5870484") or ("4460061")).PN.	USPAT	
164 (700/94).CCLS.					
164	-	164	(700/94).CCLS.	USPAT	
10		1.64	(700 (0A) GGT G	шараш	
Concave near2 reflect\$2) near7 soundnear2	-	164	(/00/94).ССБЗ.	USPAT	
Concave near2 reflect\$2) near7 sound USPAT; Doubt Doub	_	ا م	("(concavenear2reflect\$2)near7soundnear2so	INGPAT: DN	
1 (concave near2 reflect\$2) near7 sound			\ \ComparedicalElection \(\frac{1}{2} \)		
1					=
1	_	1	(concave near2 reflect\$2) near7 sound		2004/05/12
23				US-PGPUB;	16:03
Near2 source US-PGPUB; EPO; JPO USPAT; US-PGPUB; USPAT; US-PGPUB					
Concave near2 reflect\$2) same (sound near2 source)	-	23			
- 4 (concave near2 reflect\$2) same (sound near2 source) - 21 dipole near2 sound near2 source - 21 dipole near2 sound near2 source - 35 (vehicle near2 sound near2 amplifi\$9) - 4 (dipole near2 sound near2 source) - 5 (dipole near2 sound near2 source) - 6 (dipole near2 sound near2 source) same			near2 source)		16:04
near2 source SPPC; JPO J			/		2004/05/12
Decomposition Color Colo	.	4			, ,
- 21 dipole near2 sound near2 source USPAT; US-PGPUB; EPO; JPO 2004/06/23 09:54 09:54 09:54 09:55 09			nearz source)		16:06
US-PGPUB; EPO; JPO	_	21	dipole near2 sound near2 source		2004/06/23
- 15 (vehicle near2 sound near2 amplifi\$9) USPAT; USP-GPUB; EPO; JPO U				·	
				EPO; JPO	·
Compared to the passenge Compared to the pas	-	15	(vehicle near2 sound near2 amplifi\$9)	USPAT;	2004/06/23
- 1 (dipole near2 sound near2 source) same passenge\$2					10:00
passenge\$2		_		•	
1	-	1			
- (dipole near2 sound near2 source) and passenge\$2			passenge\$2		10:02
Dassenge\$2 US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO;	_	1	(dipole near? sound near? source) and		2004/06/23
B				•	
8					=
driver	_	8	(dipole near2 sound near2 source) same		2004/06/23
- 1 (dipole near2 sound near2 source) same (signal near2 process\$3) - 10 (dipole near2 sound near2 source) and (signal near2 process\$3) - 10 (dipole near2 sound near2 source) and (signal near2 process\$3) - 1 matsushita.AS. and dipole near2 source and vehicle - 0 matsushita.AS. and dipole near2 source and car - 0 matsushita.AS. and dipole near2 source and car - 0 kakuhari.in. and dipole near2 source and car - 0 kakuhari.in. and dipole near2 source and car - 1 terai.in. and dipole near2 source - 2004/06/23					10:03
Signal near2 process\$3)	,				
- 10 (dipole near2 sound near2 source) and (signal near2 process\$3) - 1 matsushita.AS. and dipole near2 source	-	1			i i
- 10 (dipole near2 sound near2 source) and (signal near2 process\$3) - 1 matsushita.As. and dipole near2 source uspAT; us-pGpUB; EPO; JPO - 0 matsushita.As. and dipole near2 source uspAT; us-pGpUB; EPO; JPO - 0 matsushita.As. and dipole near2 source uspAT; us-pGpUB; EPO; JPO - 0 kakuhari.in. and dipole near2 source and car - 0 kakuhari.in. and dipole near2 source and car - 0 kakuhari.in. and dipole near2 source uspAT; us-pGpUB; EPO; JPO - 1 terai.in. and dipole near2 source uspAT; us-pGpUB; EPO; JPO - 1 terai.in. and dipole near2 source uspAT; us-pGpUB; EPO; JPO - 1 terai.in. and dipole near2 source uspAT; us-pGpUB; 10:10			(signal near2 process\$3)		10:04
(signal near2 process\$3)		1.0	/dinolo noar? sound noar? source\ and		2004/06/23
- 1 matsushita.As. and dipole near2 source uspat; us-pgpub; EPO; JPO - 0 matsushita.As. and dipole near2 source uspat; us-pgpub; EPO; JPO - 0 kakuhari.in. and dipole near2 source and car uspat; us-pgpub; EPO; JPO - 0 kakuhari.in. and dipole near2 source and car uspat; us-pgpub; EPO; JPO - 0 kakuhari.in. and dipole near2 source uspat; us-pgpub; EPO; JPO - 1 terai.in. and dipole near2 source uspat; us-pgpub; EPO; JPO - 1 terai.in. and dipole near2 source uspat; us-pgpub; us-pgpub; us-pgpub; us-pgpub; lo:10	-	10			
1 matsushita.As. and dipole near2 source and vehicle 2004/06/24 12:46 - 0 matsushita.As. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 1 terai.in. and dipole near2 source 1 terai.in. and dipole near2 source 1 terai.in. and dipole near2 source 2004/06/23 10:10 2004/06/23 10:10 2004/06/23 10:10			(Signal Heals Processys)		
and vehicle and vehicle matsushita.As. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source 1 terai.in. and dipole near2 source	_	1	matsushita.AS. and dipole near2 source		2004/06/24
- 0 matsushita.As. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 0 kakuhari.in. and dipole near2 source and car 1 terai.in. and dipole near2 source 2 terai.in. and dipole near2 source 2 terai.in. and dipole near2 source 3 terai.in. and dipole near2 source 4 terai.in. and dipole near2 source 5 terai.in. and dipole near2 source 6 terai.in. and dipole near2 source 8 terai.in. and dipole near2 source 9 terai.in. and dipole near2 source 1 terai.in. and dipole near2 source		_			
and car Second				EPO; JPO	
- 0 kakuhari.in. and dipole near2 source and car	-	0	_		
- 0 kakuhari.in. and dipole near2 source and car USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;			and car		10:10
car US-PGPUB; EPO; JPO USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; US-PGPUB		_	lealmhand in and dimala manner and		2004/06/22
- 0 kakuhari.in. and dipole near2 source	_	ا			
- 0 kakuhari.in. and dipole near2 source USPAT; US-PGPUB; EPO; JPO - 1 terai.in. and dipole near2 source USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; US-PGPUB; 10:10			Cal		10.10
US-PGPUB; 10:10 EPO; JPO USPAT; 2004/06/23 US-PGPUB; 10:10	_	_ ر	kakuhari in, and dinole near? source		2004/06/23
EPO; JPO USPAT; 2004/06/23 US-PGPUB; 10:10		I	nananari.in. and arpore hearz source		' '
- 1 terai.in. and dipole near2 source USPAT; 2004/06/23 US-PGPUB; 10:10					
US-PGPUB; 10:10	-	1	terai.in. and dipole near2 source		2004/06/23
EPO; JPO			_		10:10
		l		EPO; JPO	

_	1	kakubari.in. and dipole near2 source	USPAT; US-PGPUB;	2004/06/23 10:10
			EPO; JPO	
-	499	(700/94).CCLS.	USPAT;	2004/06/23
			US-PGPUB; EPO; JPO	10:11
	0	(700/94).ccls. and dipole near2 source	USPAT	2004/06/23
	Ĭ	same passenger	051111	10:11
_	0	(700/94).ccls. and dipole near2 source	USPAT;	2004/06/23
			US-PGPUB;	10:11
	ا ا	("(dipolenear2sound)same(non-direction\$2)"	EPO; JPO	2004/06/23
-	0	((dipoleneal2sound) same (non-direction(2)	OBBAI	10:56
_	0	(dipole near2 sound) same	USPAT;	2004/06/23
		(non-direction\$2)	US-PGPUB;	10:56
		(141	EPO; JPO	2004/06/22
-	0	(dipole near2 sound) same (non near2 direction\$2)	USPAT; US-PGPUB;	2004/06/23 10:57
		direction(2)	EPO; JPO	10.57
_	1	(dipole near2 sound) and (non near2	USPAT;	2004/06/23
		direction\$2)	US-PGPUB;	11:02
	_	(#2104720# #2627040# #2754610#	EPO; JPO	2004/06/22
_	5	("3104729" "3627948" "3754618" "4596034" "5764777").PN.	USPAT	2004/06/23 10:59
_	1	5870484.URPN.	USPAT	2004/06/23
		·		11:00
-	6	("5073945" "5212732" "5233664"	USPAT	2004/06/23
	370	"5828763" "5870484" "6031921").PN.	USPAT;	11:01 2004/06/23
_	378	(381/300).CCLS.	US-PGPUB;	11:03
			EPO; JPO	11.00
_	7	(381/300).ccls. and dipole	USPAT;	2004/06/23
		·	US-PGPUB;	11:04
		(381/\$).ccls. and dipole same vehicle	EPO; JPO USPAT;	2004/06/23
-	5	(381/\$).CCIS. and dipole same venicle	US-PGPUB;	11:06
			EPO; JPO	11.00
_	2	(381/\$).ccls. and dipole and vehicle and	USPAT;	2004/06/23
		(non near2 directional)	US-PGPUB;	11:16
	2	(381/\$).ccls. and dipole same (non near2	EPO; JPO USPAT;	2004/06/23
		directional)	US-PGPUB;	11:31
		·	EPO; JPO	
-	3	(381/\$).ccls. and (dipole near2 speak\$3)	USPAT;	2004/06/23
		same bass	US-PGPUB; EPO; JPO	11:34
_	2	5212732.URPN.	USPAT	2004/06/23
			-	11:34
-	1	(381/\$).ccls. and (dipole near2 speak\$3)	USPAT;	2004/06/23
		same subwoofer	US-PGPUB; EPO; JPO	11:35
_	4	(381/\$).ccls. and (dipole near2 speak\$3)	USPAT;	2004/06/23
		and subwoofer	US-PGPUB;	11:54
		(201 (20 05) 7777	EPO; JPO	0004/05/04
-	808	(381/89,86).CCLS.	USPAT; US-PGPUB;	2004/06/24 13:07
			EPO; JPO	13.07
_	1	"5546465".PN.	USPAT	2004/06/23
1				12:01
-	237	(381/387,389).CCLS.	USPAT; US-PGPUB;	2004/06/23 12:06
	1		EPO; JPO	
-	152	(381/302,342).CCLS.	USPAT;	2004/06/23
	_		US-PGPUB;	12:06
		(201 (00 00) 007	EPO; JPO	2004/06/22
-	213	(381/80,82).CCLS.	USPAT; US-PGPUB;	2004/06/23 12:06
			EPO; JPO	
-	0	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/24
		and dipole same (non adj directional)	US-PGPUB;	09:11
			EPO; JPO	l

_	0	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
		and dipole same (non-directional)	US-PGPUB;	12:08
	·	,	EPO; JPO	
l _	1	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
-	±		US-PGPUB;	12:08
		and dipole and (non-directional)		12.00
			EPO; JPO	
-	1	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
		and dipole and (non near2 directional)	US-PGPUB;	12:08
		•	EPO; JPO	,
	16	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
	10	and dipole	US-PGPUB;	12:08
	•	and dipore		12.00
			EPO; JPO	0004/05/00
-	4	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
		and dipole same (omnidirectional)	US-PGPUB;	12:12
			EPO; JPO	
l -	5	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/24
	, and the second	and dipole and (omnidirectional)	US-PGPUB;	09:16
		and dipole and (ommitdifectional)	· ·	03.10
		(501 /00 06 00 00 000 040 007 000)	EPO; JPO	2024/26/22
-	0	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
]		and DSP near2 control\$4 near2 phase	US-PGPUB;	17:29
			EPO; JPO	
_	0	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
	Ĭ	and (signal near2 process\$4) near2	US-PGPUB;	17:30
			EPO; JPO	
	ا ۔ ا	control\$4 near2 phase		2004/06/22
-	5	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
		and (signal near2 process\$4) near2 phase	US-PGPUB;	17:30
			EPO; JPO	
_	0	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/23
		and (DSP) near2 phase	US-PGPUB;	17:54
		The last indiana	EPO; JPO	=
	ا ہ	(DCD) noan2 mhago noan2 choalte2	USPAT;	2004/06/23
-	0	(DSP) near2 phase near3 speak\$3		1
			US-PGPUB;	17:31
			EPO; JPO	
-	1	(DSP) near3 phase near3 speak\$3	USPAT;	2004/06/23
			US-PGPUB;	17:32
]			EPO; JPO	
_	7	(DSP) same phase near3 speak\$3	USPAT;	2004/06/23
-	l ' l	(DDF) Same phase hears speakes	US-PGPUB;	17:35
				17.33
	_		EPO; JPO	2224/25/22
-	0	(DSP) and (hase near3 speak\$3)	USPAT;	2004/06/23
			US-PGPUB;	17:35
1			EPO; JPO	
_	105	(DSP) and (phase near3 speak\$3)	USPAT;	2004/06/23
1			US-PGPUB;	17:39
1			EPO; JPO	
]		(DSP) and (radiation near2 detect\$4) and	USPAT;	2004/06/24
-	1 1		· ·	
		error and adder and calculat\$3	US-PGPUB;	11:42
			EPO; JPO	
-	_ 1	(DSP)same (radiation near2 detect\$4) and	USPAT;	2004/06/23
		speak\$3	US-PGPUB;	17:40
			EPO; JPO	
_	1	(DSP) same (radiation near2 detect\$4) and	USPAT;	2004/06/23
	•	speak\$3	US-PGPUB;	17:41
		υροακήυ	EPO; JPO	# · · · · · ·
		(pap) (2004/06/22
-	0	(DSP) same (radiation near2 sound near2	USPAT;	2004/06/23
		detect\$4)	US-PGPUB;	17:41
			EPO; JPO	
-	34	(radiation near2 sound near2 detect\$4)	USPAT;	2004/06/23
			US-PGPUB;	17:41
			EPO; JPO	
I _	19	(381/89,86,80,82,302,342,387,389).ccls.	USPAT;	2004/06/25
-	19		·	16:43
		and (invert\$2 near2 phase)	US-PGPUB;	10:43
			EPO; JPO	
-	4	("4790408" "5109423" "6038326"	USPAT	2004/06/24
		"6118883").PN.		09:16
-	45	(381/\$).ccls. and dipole and	USPAT;	2004/06/24
		(omnidirectional)	US-PGPUB;	09:17
		,	EPO; JPO	
_		/"/gjgnalnoar?nrogogg¢?\gama/mjgnanhene\ga		2004/06/24
-	0	("(signalnear2process\$3)same(microphone)sa		
]		US-PGPUB;	09:46
	<u> </u>	<u> </u>	EPO; JPO	

_	369	(signal near2 process\$3) same (microphone) same error	USPAT; US-PGPUB;	2004/06/24 11:39
-	51	(signal near2 process\$3) same (microphone) same error same add\$2	EPO; JPO USPAT; US-PGPUB;	2004/06/24 10:09
_	34	(signal near2 process\$3) same (microphone) same error same add\$2 and	EPO; JPO USPAT; US-PGPUB;	2004/06/24 09:56
-	9	speak\$2 5377276.URPN.	EPO; JPO USPAT	2004/06/24
-	. 1	"5117401".PN.	USPAT	2004/06/24
-	0	(dipole) same (control near2 speak\$2)	USPAT; US-PGPUB; EPO; JPO	2004/06/24 09:57
_	1513	(dipole) same (control)	USPAT; US-PGPUB; EPO; JPO	2004/06/24 09:57
_	17	(dipole) same (control) same speak\$2	USPAT; US-PGPUB;	2004/06/24 09:57
_	34	(signal near2 process\$3) same (microphone) same error same coefficient	EPO; JPO USPAT; US-PGPUB;	2004/06/24 10:18
-	106	(381/71.4).CCLS.	EPO; JPO USPAT; US-PGPUB;	2004/06/25 16:03
_	791	(381/182,186).CCLS.	EPO; JPO USPAT; US-PGPUB;	2004/06/24
-	19	3393764.URPN.	EPO; JPO USPAT	2004/06/24
-	8	3590942.URPN.	USPAT	2004/06/24 11:17
_	19	4472605.URPN.	USPAT	2004/06/24 11:21
-	6	("2297972" "2550359" "2832843" "2969848" "3477540" "3842203").PN.	USPAT	2004/06/24
-	1	<pre>(signal near2 process\$3) same (steer\$3 near3 speak\$3)</pre>	USPAT; US-PGPUB; EPO; JPO	2004/06/24
_	104	steer\$3 near3 speak\$3	USPAT; US-PGPUB; EPO; JPO	2004/06/24
-	29	(DSP) same (microphone) same error same phase	USPAT; US-PGPUB; EPO; JPO	2004/06/24
-	17	(DSP) same (direction\$2 near2 characteris\$5)	USPAT; US-PGPUB; EPO; JPO	2004/06/24 11:47
-	182	(DSP)and (direction\$2 near2 characteris\$5)	USPAT; US-PGPUB; EPO; JPO	2004/06/24 11:47
-	182	(DSP) and (direction\$2 near2 characteris\$5)	USPAT; US-PGPUB;	2004/06/24 11:47
-	180	(signal near2 process\$3) same (direction\$2 near2 characteris\$5)	EPO; JPO USPAT; US-PGPUB;	2004/06/24 12:45
-	0	(on adj2 vehicle) near2 amplif\$9	EPO; JPO USPAT; US-PGPUB;	2004/06/24 12:45
_	16	(on-vehicle) near2 amplif\$9	EPO; JPO USPAT; US-PGPUB;	2004/06/24 12:45
-	235	matsushita.AS. and dipole	EPO; JPO USPAT; US-PGPUB;	2004/06/24 12:47
-	15	matsushita.AS. and dipole and sound	EPO; JPO USPAT; US-PGPUB; EPO; JPO	2004/06/24
	L		1 EPO, 0PO	<u> </u>

-	20	5073945.URPN.	USPAT	2004/06/24
-	1	("5870484").PN.	USPAT	2004/06/24 12:55
-	5	("3104729" "3627948" "3754618" "4596034" "5764777").PN.	USPAT	2004/06/24
-	1	5870484.URPN.	USPAT	2004/06/24
-	6	("5073945" "5212732" "5233664" "5828763" "5870484" "6031921").PN.	USPAT	2004/06/24
-	19	5233664.URPN.	USPAT	2004/06/24 12:59
-	10	("4497023" "4597100" "4622689" "4685134" "4736333" "4933768" "5095798" "5233664" "5386082" "5459790").PN.	USPAT	2004/06/24
-	0	5793876.URPN.	USPAT	2004/06/24
-	1	5812675.URPN.	USPAT	2004/06/24
-	28	("4236039" "4497023" "4685134" "4736333" "4818938" "4893256" "4905094" "4933768" "5007707" "5052685" "5065345" "5095798" "5109482" "5111409" "5119474" "5119479" "5233664" "5265165" "5303218" "5313524" "5386082" "5430805" "5440638" "5467401" "5596647").PN.	USPAT	2004/06/24 13:05
-	138	(381/89).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/06/24 13:07
-	16	("1568589" "2790164" "4845759" "4926487" "4930596" "5097923" "5140641" "5432857" "5452025" "5524062" "5604337" "5606297" "5675131" "5710394" "5815589" "5825900").PN.	USPAT	2004/06/24 13:17
-	19	5233664.URPN.	USPAT	2004/06/24 14:03
-	228	(381/335,336).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/06/25 15:37
-	15	3637938.URPN.	USPAT	2004/06/24 14:15
-	7	4418243.URPN.	USPAT	2004/06/24 14:17
-	11	5105906.URPN.	USPAT	2004/06/24
_	11	4100371.URPN.	USPAT	2004/06/25
	1	("5233664").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/25
-	126	(381/97).ccLs.	USPAT; US-PGPUB;	2004/06/25 10:12
-	6	5187333.URPN.	EPO; JPO USPAT	2004/06/25
-	4	("3944757" "4100371" "4790408" "4930596").PN.	USPAT	2004/06/25 10:20
-	o	dipole near2 US-4251687-A.DID.	USPAT; US-PGPUB;	2004/06/25 10:28
-	3	dipole near2 ninety	EPO; JPO USPAT; US-PGPUB;	2004/06/25 10:28
_	0	dipole same speak\$2 same ninety	EPO; JPO USPAT; US-PGPUB; EPO; JPO	2004/06/25

-	0	dipole same speak\$2 same US-4251687-A.DID.	USPAT; US-PGPUB;	2004/06/25 10:28
	0	dipole same speak\$2 same	EPO; JPO USPAT;	2004/06/25
		US-4251687-A.DID.	US-PGPUB; EPO; JPO	10:29
-	4	dipole same speak\$2 same "90"	USPAT; US-PGPUB;	2004/06/25 16:28
-	1	("5377276").PN.	EPO; JPO USPAT; US-PGPUB;	2004/06/25 15:37
-	9	5377276.URPN.	EPO; JPO USPAT	2004/06/25 15:37
-	9	5377276.URPN.	USPAT	2004/06/25 15:55
-	7	("5278780" "5337366" "5377276" "5388160" "5586189" "5586190" "5710822").PN.	USPAT	2004/06/25 15:57
-	168	(381/71.1).CCLS.	USPAT; US-PGPUB;	2004/06/25 16:03
_	11	4790408.URPN.	EPO; JPO USPAT	2004/06/25
-	11	4790408.URPN.	USPAT	16:17 2004/06/25 16:18
-	86	dipole and (phase near2 differen\$3 near3 "90")	USPAT; US-PGPUB;	2004/06/25 16:29
_	21	dipole same (phase near2 differen\$3 near3 "90")	EPO; JPO USPAT; US-PGPUB;	2004/06/25 16:29
_	265	(381/89,86,80,82,302,342,387,389).ccls.and ("90")	EPO; JPO USPAT; US-PGPUB; EPO; JPO	2004/06/25 16:43
-	17	(381/89,86,80,82,302,342,387,389).ccls.and (phase same "90")		2004/06/27 14:47
-	15	dipole and (point near2 sound near2 source)	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:00
_	0	dipole and (point near2 sound near2 source) and "1/2"	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:00
-	24	(point near2 sound near2 source) and "1/2"	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:40
-	1	4460061.URPN.	USPAT	2004/06/25 17:01
-	383	(phase near2 differen\$4) near8 "90" and (radiation)	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:42
-	32	(phase near2 differen\$4) near8 "90" and (radiation) and sound	USPAT; US-PGPUB;	2004/06/25 17:44
-	0	(acoustic near2 radiation near2 plane) near8 "90"	EPO; JPO USPAT; US-PGPUB;	2004/06/25 17:44
_	0	(acoustic) same (radiation near2 plane) near8 "90"	EPO; JPO USPAT; US-PGPUB;	2004/06/25 17:45
_	46	(acoustic) same (radiation near2 plane)	USPAT; US-PGPUB;	2004/06/25 17:45
_	8	(acoustic) same (radiation near2 plane) same phase	EPO; JPO USPAT; US-PGPUB; EPO; JPO	2004/06/27 14:35
-	13	4836328.URPN.	USPAT	2004/06/25 17:46
-	30	(acoustic) same (radiation near2 plane) and phase	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:48

_	5 ("3608665" "3715008" "3759345"	USPAT	2004/06/25
	"5253301" "5526456") PN	1	17:51